

Notice of References Cited	Application/Control No. 10/790,060	Applicant(s)/Patent Under Reexamination WATANABE ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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NON-PATENT DOCUMENTS

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	U	Yu et al. (1999) Disordered water within a hydrophobic protein cavity visualized by x-ray crystallography. Proc. Natl. Acad. Sci. U S A. Vol. 96, No. 1, pages 103-108. ✓
	V	NCBI Sequence Viewer (2005) CAA48412, muoglobin amino acid sequence, http://www.ncbi.nlm.nih.gov/entrez/viewer.fcgi?db=protein&val=10120 . ✓
	W	NCBI Sequence Viewer (2005) NP 776306, muoglobin amino acid sequence, http://www.ncbi.nlm.nih.gov/entrez/viewer.fcgi?db=protein&val=27806939 . ✓
	X	Zhu et al. (1994) Site-specific hydrolytic. cleavage of cytochrome c and of its heme undecapeptide, promoted by coordination complexes of palladium(II), J. Am. Chan. Soc. Vol. 116, pages 5218-5224. ✓

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	U	Cadierno et al. (2003, May) Ruthenium(II) and ruthenium(IV) complexes containing kappa1-P-, kappa2-P,O-, and kappa3-P,N,O-iminophosphorane-phosphine ligands Ph ₂ PCH ₂ P[=NP(=O)(OR) ₂]Ph ₂ (R = Et, Ph): synthesis, reactivity, theoretical studies, and catalytic activity in transfer hydrogenation of cyclohexanone. Inorg. Chem. Vol. 42, No. 10, pages 3293-3307. ✓
	W	Smolenski et al. (2003, March) New rhodium(III) and ruthenium(II) water-soluble complexes with 3,5-diaza-1-methyl-1-azonia-7-phosphatricyclo[3.3.1.1(3,7)]decane. Inorg. Chem. Vol. 42, No. 10, pages 3318-3322. ✓
	X	Witting et al. (2001) Reaction of human myoglobin and H ₂ O ₂ . Electron transfer between tyrosine 103 phenoxyl radical and cysteine 110 yields a protein-thiyl radical. J. Biol. Chem. Vol. 276, No. 19, pages 16540-16547. ✓

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	V	Jackson et al. (2000) placement of Ru(bpy) ₂ in the heme pocket of cytochrome B5, Book of Abstract, 219th ACS National Meeting, San Francisco, CA, March 26-30, 2000, Abstract No. 510. ✓
	W	Ohde et al. (2002) Hydrogenation of olefins in supercritical CO(2) catalyzed by palladium nanoparticles in a water-in-CO(2) microemulsion. J. Am. Chem. Soc. Vol. 124, No. 17, pages 4540-4541. ✓
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